RECEIVED

NAME: QUINTERS INC. INC. 500 Kh 6552 14065

ADDRESS: 52260 WIK RD

ATTN: Ryan Tunseth, EHS&T Coordinator

(20-21)2010

(22-23)2

(26-27)2010

(28-29) 2

(30-31)

DAY ယ္

No Discharge

LOCATION: 52260 WIK ROAD, KENAI AK 99611

FACILITY:

EAST FORELAND KENAI, AK 99611

DEC
Division of Water Quality
Wastewater Discharge Program

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

AKG 31 5003 DISHCARGE NUMBER (17-19) 015

PERMIT NUMBER

PRODUCED WATER AND SAND DMR Mailing Zip Code: 99611 (SUBR 02) MAJOR

External Outfall

FROM YEAR HINOM DAY MONITORING PERIOD 7 YEAR HINOM

II.G.6.a - Permit # AKG-31-50001 2nd Period 2010 WET tests & Annual	000 2nd Perioc	# AKG-31-50	- Permit	tion II.G.6.a	onths [Sec	to once/6 m	s reduced	requency is	ing sampling f	ONS: WET Test	OF ANY VIOLATION	COMMENTS & EXPLANATION OF ANY VIOLATIONS: WET Testing sampling frequency is reduced to once/6 months [Section
1/19/2011	907 776-2510	907 7		Signature	A)	gather and e the system, s, to the best ant penalties violations.	nnel properly s who manag on submitted i re are significa it for knowing	qualified persor rson or persor rson or persor to informating the informating read the imprisonmer dimprisonmer	ned to assure that my inquiry of the pe ring the information and complete. I am cossibility of fine an	with a system designation with a system designation. Based on esponsible for gathers fis true, accurate, a stron, including the partion, including the particular systems.	supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons driectly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.	Ryan Tunseth HSE&T Coordinator
Date (YR/MO/DAY)	Telephone	Tel		>		direction or	red under my	ts were prepa	it and all attachmer	w that this documer	I certify under penalty of law that this document and all attachments were prepared under my direction or	EXECUTIVE OFFICER
	CHEST STATE OF THE	March School Contract		E PROPERTY PLANTS SEED.	500 E 50	ten yezhoù an en an en						NAME TITLE PRINCIPAL
Cab	Quartery		mg/l	(1) (1) (2) (2)	ij.	70 70 70 70 70 70 70 70 70 70 70 70 70 7		i,		Permit Requirement		
Grab	Quarterly	0	,	5.1	5.1	5.1	*	***	*	Measurement	l 	TOTAL AMMONIA
是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	1. 高分詞/作成者於開發化點於經過	清朝 颇矣其识死的前藏		3. (2) (2) (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3	100 HEROSE (100 HEROSE)	CONTRACTOR CONTRACTOR CONTRACTOR		MERCEMOCREMORES	2000 100 100 100 100 100 100 100 100 100	Sample	(0)	015 - Produced Water
Gab	Worning		mg/l	(30 S)	70 10 10 10	1)		ji.	łĭ.	Permit and the second s		
Grab	Monthly	0		14.205	14.205	**	*	***	***	Measurement	- ,	TAqH
Gables III	Me World William									Requirement		015 - Produced Water
			mg/l							-emile	#	
Grab	Monthly	0	1	14.09	14.09	**	1	****	!	Measurement		TAH
	THE STREET STREET STREET	DESCRIPTION OF THE PERSON OF T		where the second	THE WAS GREEN TO SERVICE THE PARTY OF THE PA	инопинитем дво		the following special section is		Sample		015 - Produced Water
Gab	Weeky III	ì	ć	3	Ç.	(9)		ij	jį.	Requirement		
Grab	Weekly	0	2	7.26	**	6.4	***			Measurement		рH
"国际特别的现在分词的现在分词是一种,我们是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	经验证的证据的证据的证据的证据的	THE RESERVE OF THE PARTY OF THE		SA CONTRACTOR SERVICES AND	TRANSPORTERING COST	Service Charge (Service Service) of	ľ	Park of Charles and Charles		Sample		015 - Produced Water
Gab	Weekly		mg/l	Š	20	1	,	ii l				
Grab	Weekly	0		10	8.675	*	.	***	ŧ	Sample Measurement		OIL & GREASE
				No. 100	discrarge disc	6 6 8 8	Shad owo h y Sa	T		Requirement		
***	*	0	* *	No discharge	No discharge	discharge	*	**	***	Measurement		PRODUCED SAND
Estimate	Weekly									Requirement		015 - Produced Water
Estimate	Weekly	0	*	***	**	***	MGD	0.204666	0.179602703	Measurement	**************************************	- 10000000
	(64-68)	(62-63)	Units	a .	Average	Minimum	Units	Maximum	Average			015 - Produced Water
SAMPLE ITPE (69-70)	OF ANALYSIS	 7	9	(54-61)	(46-53)	(38-45)			53) (54-61)			
	EBEOLIENCA	NO EV	2	CHALLTY OR CONCENTRATION	TY OR CO	01410	NG /AA	OR LOAD	QUANTITY OR LOADING		ËR	PARAMETER

Rescreening [Section III.A.2.- Permit # AKG-31-5000] were taken in August-2010. The results were submitted with the August 2010 DMR. No toxicity was observed in any of the samples. Additionally, the sampling frequency for Copper, Manganese, Silver, Total Mercury, and Zinc is reduced in frequency from monthly to quarterly [Section II.G.6.a - Permit # AKG-31-5000] 4th Quarter 2010 sample results are shown. shown.

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

NAME: XTO ENERGY, INC ADDRESS: 52260 WIK RD

KENAI, AK 99611
FACILITY: EAST FORELAN

ITY: EAST FORELAND
TION: 52260 WIK ROAD, KEN

LOCATION: 52260 WIK ROAD, KENAI AK 99611

FROM

YEAR 2010

ATTN: Ryan Tunseth, EHS&T Coordinator

(2-16) (17-19)
AKG 31 5003 015
PERMIT NUMBER DISHCARGE NUMBER

DMR Mailing Zip Code: 99611 MAJOR

MAJOR

(SUBR 02)
PRODUCED WATER AND SAND
External Outfall

No Discharge

(20-21)(22-23) (26-27)(28-29) (30-31)

Downit # AVC 24 50001 2-4 5-4-4 2040 WET took & America	יייים וייים	# AVC 34 E	ı	with H C S o	And I Co	d Shoots of	is radiioad	TOTAL PROPERTY	ina comalina	IONIC: WET Toct	N OF ANY VIOLATI	COMMENTS & FXPI ANATION OF ANY VIOLATIONS: WET Testing sampling framework is reduced to smooth provide is continued to smooth provide its continued to smooth
	··=			Signature		violations.	nt for knowing	nd imprisonme	possibility of fine a	nation, including the p	for submitting false information, including the possibility of fine and imprisonment for knowing violations.	
1/19/2011	907 776-2510	907		X	77	is, to the best	tion submitted	on, the information	aring the information	responsible for gathe	or those persons driectly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief is true, accurate, and complete, I am aware that there are sincificant penalties.	HSE&T Coordinator
		}		2)	je the system,	ns who mana	erson or perso	my inquiry of the p	submitted. Based on	evaluate the information submitted. Based on my inquiry of the person or persons who manage the system,	Ryan Tunseth
				>	_	direction or	ared under my onnel properly	ints were prepa	nt and all attachme ined to assure tha	law that this documer e with a system desio	supervision in accordance with a system designed to assure that qualified personnel properly gather and	
Date (YR/MO/DAY)	Telephone	<u></u>				:			· :			EXECUTIVE OFFICER
The second secon									1			NAME TITLE PRINCIPAL
Gab (Semi Angual		ç	2252	(2) (3)			i.		Perma Reguirement		
Grab	Semi Annuai	C	7	< 625	< 525		***			Measurement		WET - Mytilus galloprovincialis (invertibrate)
-		>		. 201	3	***		*	***	Sample		015 - Produced Water
Gab		1.	ngin	<u></u>	3		**************************************			Ретива Вединениеть вы		
Grab	Quarterly	0		0.0902	0.0902	*	‡	***	**	Measurement		ZINC
AMAZANTARA I TITATA AZAR ATRIBUTA NA PARI PIT NA PARI NA	SCHOOL STREET, SPIN SPIN SPIN STREET	The state of the s								Sample		015 - Produced Water
Gab	Quartery		ug/	(A)	8	ji		li		Permit Requirement		
Grab	Quarterly	0		5.2	5.20	ŧ	÷	*	**	Measurement		SILVER
を開からいことがある。このでは、100mのでは、100mのできた。 100mのできた。	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Charles to take the state of the second		The Section of the Se	Parabase and selections of the Contraction of the C	Transport week of tenescourses.	İ	Carlo Maria Company Company	Contract of the Section of the Secti	Cample		015 - Droduced Water
S C C C C C C C C C C C C C C C C C C C	. Оцапету А		mg/l	(5) (c)	ã.,	1)		#		Pernit		
Grab	Quarterly	0		1.99	1.99	1	ŧ	XXX	***************************************	Measurement		MANGANESE
								1	1	Sample		015 - Produced Water
Grab 1	Quartery		ug/	0.3	0) 3)			q		Permit Susan		
Grab	Quarterly	0		-	0.00		‡	***	***	Measurement		MERCURY
A STATE OF THE STA	•	,		,	2	•		ţ		Sample		015 - Produced Water
Gab	Quarterly	i	Ę/	(8)	(2)	i		ĵ;		Permit Manager Requirement		
Grab	Quarterly	0	:	7.1	7.1	*	•	* * * *	‡	Sample Measurement		015 - Produced Water COPPER
	(64-68)	(62-63)	Units	Maximum	Average	muminimi	Units	Maximum	Average			(32-37)
	OF ANALYSIS	J	:	_	(46-53)	(38-45)	1		53) (54-61)			
SAMPLE TYPE (69-70)	FREQUENCY	NO EX.	N	NCENTRATION	QUALITY OR CONCE	QUALI	NG (46-	QUANTITY OR LOADING	QUANTITY		ER	PARAMETER

COMMENTS & EXPLANATION OF ANY VIOLATIONS: WET Testing sampling frequency is reduced to once/6 months [Section II.G.6.a - Permit # AKG-31-5000] 2nd Period 2010 WET tests & Annual Rescreening [Section III.A.2.- Permit # AKG-31-5000] were taken in August-2010. The results were submitted with the August 2010 DMR. No toxicity was observed in any of the samples. Additionally, the sampling frequency for Copper, Manganese, Silver, Total Mercury, and Zinc is reduced in frequency from monthly to quarterly [Section II.G.6.a - Permit # AKG-31-5000] 4th Quarter 2010 sample results are

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

(2-16) (17-19)
AKG 31 5003 015
PERMIT NUMBER DISHCARGE NUMBER

NAME:

XTO ENERGY, INC

ADDRESS: 52260 WIK RD

ATTN: Ryan Tunseth, EHS&T Coordinator

LOCATION: 52260 WIK ROAD, KENAI AK 99611

FACILITY:

KENAI, AK 99611 EAST FORELAND

DMR Mailing Zip Code: 99611
MAJOR
(SUBR 02)
PRODUCED WATER AND SAND
External Outfall

 MONITORING PERIOD

 YEAR
 MONTH
 DAY
 TO
 YEAR

 2010
 12
 1
 TO
 2010

HINOM

12

FROM

(20-21)

(22-23)

(26-27)

(28-29)

DAY 31

No Discharge

EXECUTIVE OFFICER 015 - Produced Water
WET - Menidia beryllina (vertebrate) NAME TITLE PRINCIPAL 015 - Produced Water WET - Echinoderm HSE&T Coordinator Ryan Tunseth PARAMETER or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief is true, accurate, and complete. I am aware that there are significant penalties evaluate the information submitted. Based on my inquiry of the person or persons who manage the system I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and for submitting false information, including the possibility of fine and imprisonment for knowing violations. Measurement Permit III III Requirement Sample Sample Sample Sample Sample Measurement Sample Requirement Sample Measurement Measurement vleasuremen leasurement 53 Average QUANTITY OR LOADING 1 1 ** (54-61) Maximum ***** # Units ** * (46-(38-45)Minimum QUALITY OR CONCENTRATION P ľ ** ** Average 200 < 625 < 625 9 Signature 22.00 Maximum 2425 < 625 < 625 Units ᇊ 럲 NO EX. (62-63)0 0 907 776-2510 Telephone Sem Annua Semi Annual OF ANALYSIS FREQUENCY Semi Annual Semi Annual Gab . SAMPLE TYPE Date (YR/MO/DAY) 1/19/201 Gab Grab Grab (69-70)

shown. sampling frequency for Copper, Manganese, Silver, Total Mercury, and Zinc is reduced in frequency from monthly to quarterly [Section II.G.6.a - Permit # AKG-31-5000] 4th Quarter 2010 sample results are Rescreening [Section III.A.2.- Permit # AKG-31-5000] were taken in August-2010. The results were submitted with the August 2010 DMR. No toxicity was observed in any of the samples. Additionally, the COMMENTS & EXPLANATION OF ANY VIOLATIONS: WET Testing sampling frequency is reduced to once/6 months [Section II.G.6.a - Permit # AKG-31-5000] 2nd Period 2010 WET tests & Annual